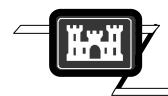


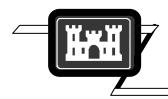
/Savannah Post S.A.M.E. 2002 Program Update

Presented by
COL Roger A. Gerber
Commander, Savannah District
17 September 2001



Agenda

Mission & Overview of Savannah District
 Military Program
 Civil Works Program
 Environmental & Support for Others Program
 Small & Disadvantaged Business Program
 Architect-Engineer Contracting Process
 Contracting Trends



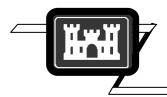
Our Vision ...

The world's premier engineering organization, trained and ready to provide support any time, any place.

A full-spectrum engineer force of high quality, dedicated soldiers and civilians:

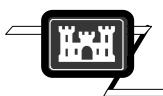
- A vital part of the Army;
- The Engineer Team of Choice responding to our Nation's needs in peace and war;
- A values-based organization respected, responsive, and reliable.

Changing today to meet tomorrow's challenges!

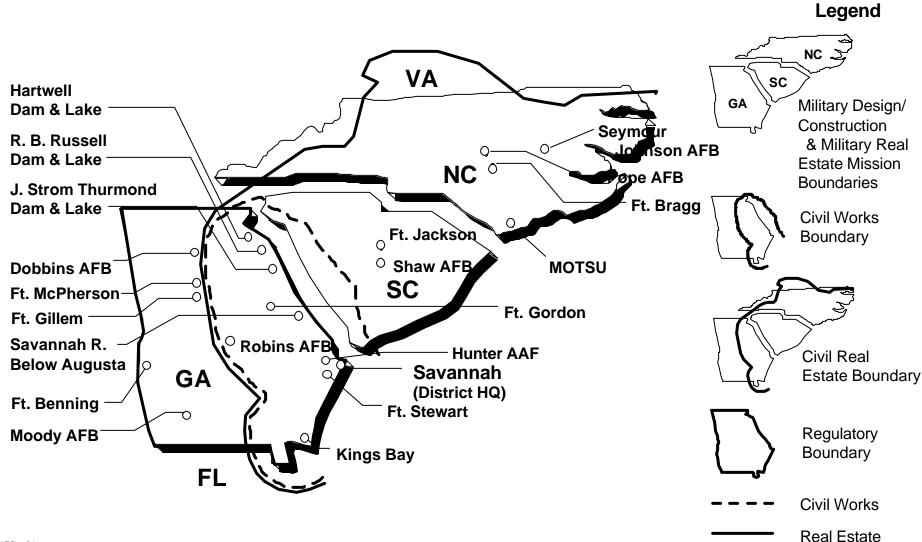


Our Mission

To contribute to the national welfare and serve the public's needs by providing Central, Eastern and Coastal Georgia and the entire Savannah River Basin quality and responsive development, management and integration of the region's water resources; protection, restoration and management of the environment; disaster response and recovery; and civil engineering and technical services in an environmentally sustainable, economical and technically sound manner through partnerships, and to provide engineering, construction, environmental management and installation support services for nine Army and five Air Force installations and, as assigned other U.S. Governmental agencies within the Southeastern United States.

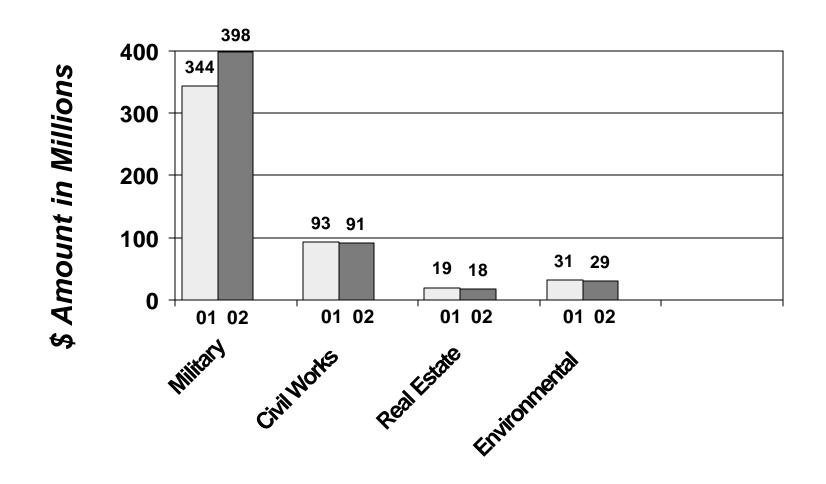


Boundary Map





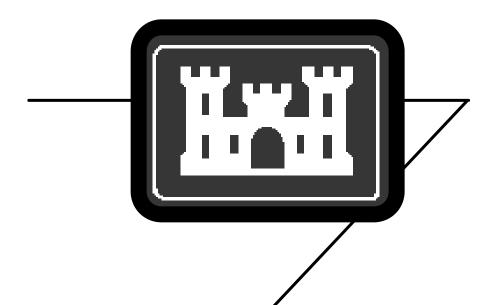
FY 01 - FY 02 District Workload





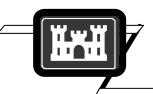
Agenda

- Mission & Overview of Savannah District
- Military Program
- ☐ Civil Works Program
- □ Environmental & Support for Others Program
- □ Small & Disadvantaged Business Program
- □ Architect-Engineer Contracting Process
- Contracting Trends

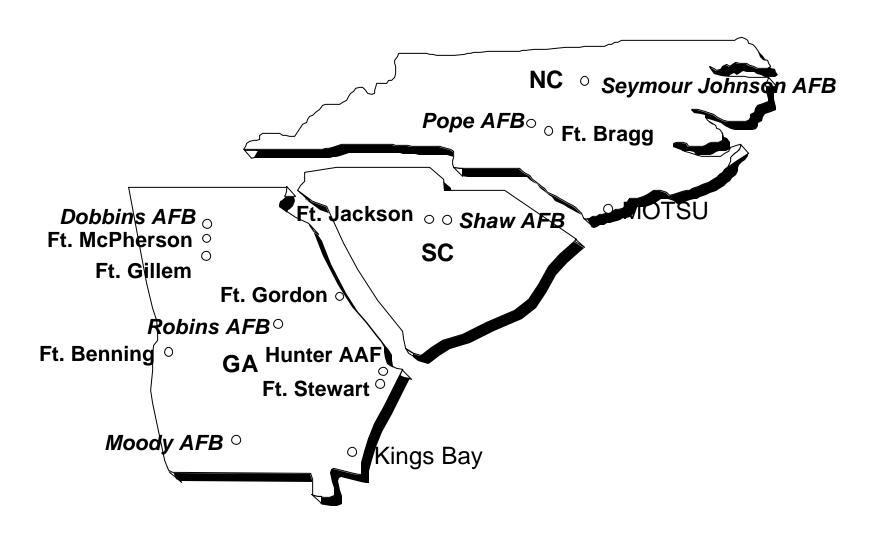


Military Program

Presented by
Pete Oddi
Chief, Military Programs and Project Management



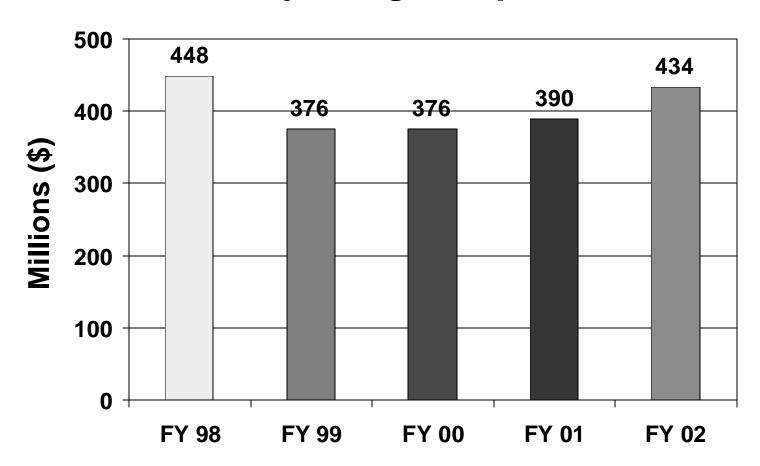
Military Design/Construction

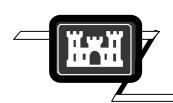




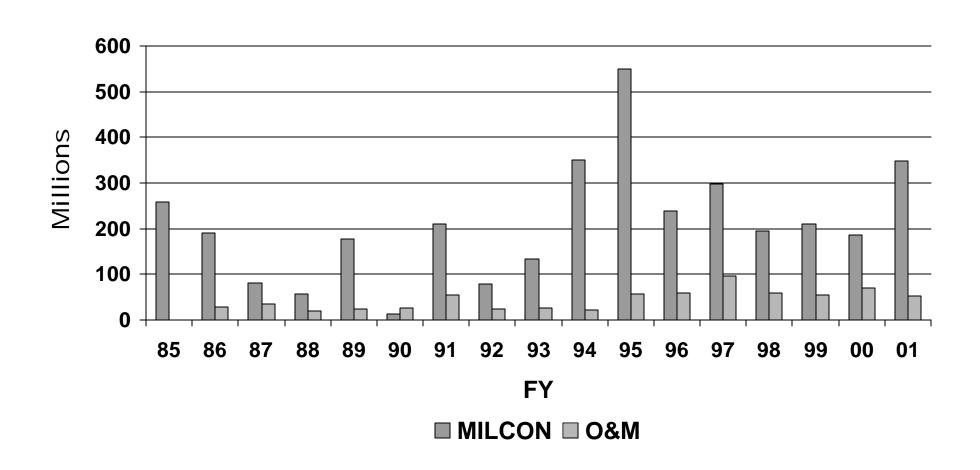
Military Program Workload

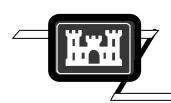
Military Budget Expenditures





Construction Contract Awards





FY 02 Program by Funds Type

(\$ Millions)

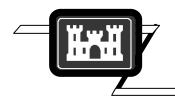
Design Program	Funds Type	FY 02 & Prior (\$M)
Air Force	Air Force MILCON	47.0
Army	Army MILCON	355.0
DoD	Medical, SOF, and schools, MILCON	56.0
O&M	Various Locations	40.0
		\$498.0

12



Military Program Trends

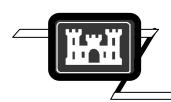
- ◆ FY-02 Plus up-\$160M, 15 projects added to the MILCON Program
- ◆ Increased use of design-build acquisitions
- **◆** Effects of contracting out installation services
- Increased use of A-E and construction IDIQ's
- ◆ Movement from Competitive Bid (IFB's) to Best Value RFP's (LPTA, PPT, D-B, 8(a) neg)
- **◆** Design-Construct-Commission Initiative



SAS Military Program Forecast

MILCON and Reimbursable Program (\$M)

	FY-02	FY-03	FY-04	FY-05
Army	\$355.0	\$246.0	\$221.0	\$270.0
Air Force	\$47.0	\$47.0	\$15.0	\$14.0
DoD Program	\$56.0	\$31.0	\$72.0	\$24.0
O&M	\$40.0	\$40.0	\$40.0	\$40.0
Total	\$498.0	\$364.0	\$348.0	\$248.0

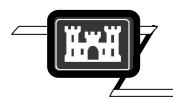


SAS Military Program Forecast By Installation

MILCON and Major Reimbursable Program-Army (\$M)

	FY-02	FY-03	FY-04	FY-05
Ft. Benning	\$ 29.0	\$ 51.7	\$ 0.0	\$ 0.0
Ft. Bragg	\$192.3	\$153.2	\$167.5	\$195.6
Ft. Gillem	\$ 34.6	\$ 0.0	\$ 0.0	\$ 0.0
Ft. Gordon	\$ 59.0	\$ 0.0	\$ 0.0	\$ 72.0
HAAF	\$ 0.0	\$ 22.8	\$ 60.0	\$ 13.4
Ft. Jackson	\$ 26.9	\$ 28.0	\$ 4.9	\$ 0.0
Ft. McPherson	\$ 6.7	\$ 0.0	\$ 0.0	\$ 0.0
MOTSU	\$ 11.4	\$ 0.0	\$ 0.0	\$ 0.0
Ft. Stewart	\$ 51.2	\$ 21.0	\$ 61.0	\$ 13.2
Total Army Program	\$411.1	\$276.7	\$293.4	\$294.2

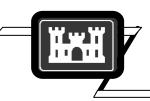
15



SAS Military Program Forecast By Installation

MILCON and Major Reimbursable Program-Air Force (\$M)

	FY-02	FY-03	FY-04	FY-05
Dobbins AFB	\$ 0.0	\$ 0.0	\$ 0.0	\$ 0.0
Moody AFB	\$ 0.0	\$ 0.0	\$ 0.0	\$ 0.0
Pope AFB	\$ 17.8	\$14.6	\$ 5.9	\$ 5.7
Robins AFB	\$ 16.7	\$32.7	\$ 0.0	\$ 8.3
Seymour Johnson AFB	\$ 13.0	\$ 0.0	\$ 9.6	\$ 0.0
Total AF Program	\$ 47.4	\$47.3	\$15.5	\$14.0



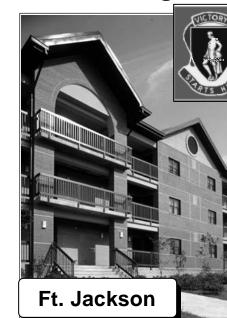
FY 01 Military Program



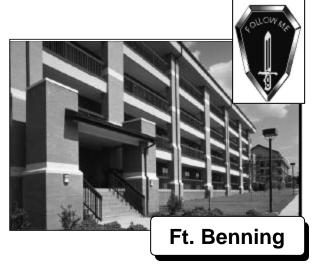
Army

\$579 Million
Under Construction

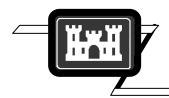
\$653 Million Under Design











Fort Benning

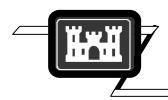
Construction Projects

♦ Number of Projects - 13

◆ Amount - \$103.0M

- Number of Projects - 6
- ◆ Amount \$106.0M





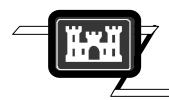
Fort Bragg

Construction Projects

- Number of Projects - 30
- ◆ Amount \$305.0M



- Number of Projects 20
- ◆ Amount \$311.0M



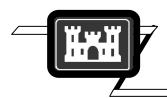
Fort Stewart / HAAF

Construction Projects

- Number of Projects - 18
- ◆ Amount \$107.0M



- Number of Projects 5
- **♦** Amount \$73.0M



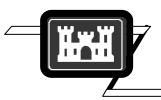
Fort Jackson

Construction Projects

- Number of Projects - 4
- ◆ Amount \$11.0M

- ♦ Number of Projects 4
- **♦** Amount \$87.0M





FY 01 Military Program



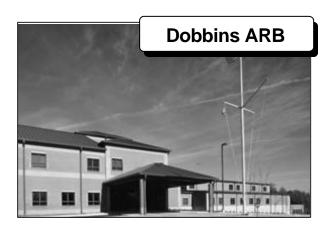
Air Force

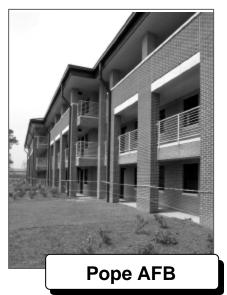
\$107.0 Million
Under Construction

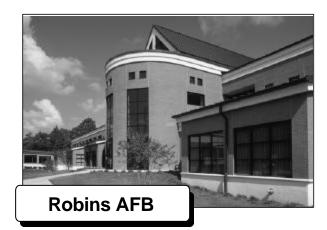
\$37.0 Million Under Design

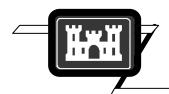










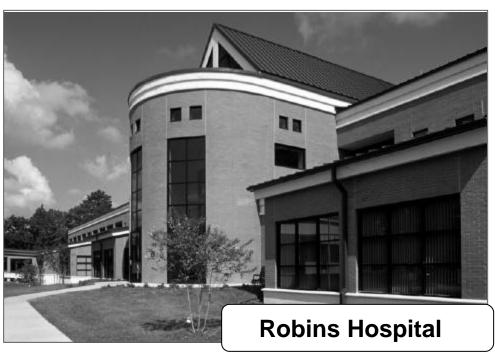


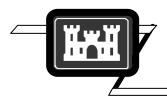
Robins AFB

Construction Projects

- **♦ 2 Projects**
- ◆ \$14.0M

- **♦** 3 Projects
- ◆ \$15.0M



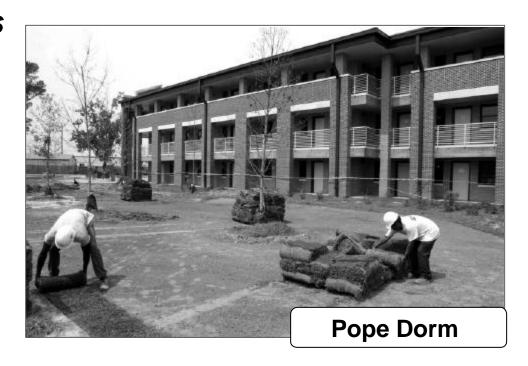


Pope AFB

Construction Projects

- Number of Projects - 9
- **♦** Amount \$53.0M

- Number of Projects - 1
- **♦** Amount \$18.0M



Location	Description	PA \$(000)	Advertise
Ft. Benning	Runway Extension	6,900	Jan-Feb 02
	Passenger Processing Facility	17,000	Nov-Dec 01
	SOF Tactical Equipment Shop	5,100	Feb-Mar 02
Fort Bragg	Parachute Team Facility	7,700	Apr-May 02
	Vehicle Maintenance Complex	13,600	May-Jun 02
	SOF Weather Operations	1,000	Jun-Jul 02
	SOF Repair Training Facility	1,812	Apr-May 02
	Baffled Range Facility	2,600	Feb-Mar 02

Location	Description	PA \$(000)	Advertise
Ft. Bragg	SOF Language Training Facility	2,100	Feb-Mar 02
	SOF Exp Veh. Maint. Complex	3,600	Feb-Mar 02
	SOF BN Ops & Veh. Maint.	8,500	Nov-Dec 01
	SOF Team & Info Automation	5,800	Nov-Dec 01
	SOF Rowe Training Facility	4,800	Nov-Dec 01
	SOF Imagery & Analysis Facility	3,150	Nov-Dec 01
Fort Gillem	Battalion & Company Admin. Facility	5,600	Apr-May 02

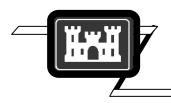
Location	Description	PA \$(000)	Advertise
Ft. Gordon	Communications Facility	11,000	May-Jun 02
	Vehicle Maintenance Complex	23,000	May-Jun 02
	CEP Modernization	25,000	Nov-Dec 01
Ft. Jackson	Trainee Barracks	55,000	Apr-May 02
Ft. Stewart	Consolidated Maint. Facility	13,600	Jan-Feb 02
	Education Center	16,600	Feb-Mar 02
	Soldier Service Center	10,200	Feb-Mar 02
	Medical Clinic	9,800	Jun-Jul 02

Location	Description	PA \$(000)	Advertise
Pope AFB	Corrosion Control Facility	17,800	Jun-Jul 02
Robins AFB	Large Item A/C Support Facility	3,050	Feb-Mar 02
	Fire Training Facility	3,800	Feb-Mar 02
	KC-135 Squad Ops	7,800	May-Jun 02
Seymour Johnson AFB	Operations & Maint. Facility	3,490	Nov-Dec 01

		PA	
Location	Description	\$(000)	Advertise
MOTSU	River Road Improvements	4,600	Nov-Dec 01
	Open Storage Area	2,050	Nov-Dec 01
	Deployment Staging Area	2,000	Nov-Dec 01
	Fire Station	2,750	Jun-Jul 02

FY 02 MILCON 8(a) Projects

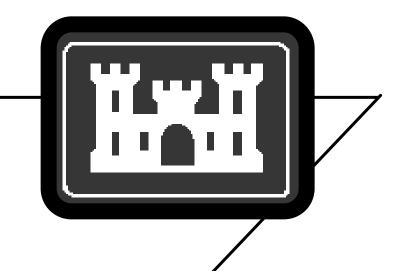
Project	Installation	\$(000)	Remarks
River Rd Improvements	MOTSU	\$4,600	8(a) Competitive
Deployment Staging Area	MOTSU	\$2,000	8(a) Competitive
Open Storage Area	MOTSU	\$2,050	8(a) Competitive
Battalion HQ & Admin	Ft. Gillem	\$5,600	8(a) Competitive
Fire Station	MOTSU	\$2,750	8(a) Negotiated
Replace KC-135 Squad Ops	Robins AFB	\$7,800	8(a) Competitive
Tactical Equipment Shop	Ft. Benning	\$5,100	8(a) Competitive
SOF Weather Operations	Ft. Bragg	\$1,000	8(a) Negotiated



FY 02 MILCON 8(a) Projects

Project	Installation	\$(000)	Remarks
Imagery & Analysis Facility	Ft. Bragg	\$3,150	8(a) Competitive
Rowe Training Facility	Ft. Bragg	\$4,800	8(a) Competitive
Expand Vehicle Maint. Complex	Ft. Bragg	\$3,600	8(a) Competitive
Repair Training Facility	Ft. Bragg	\$1,812	8(a) Negotiated
Parachute Team GP Bldg	Ft. Bragg	\$7,700	8(a) Competitive

31

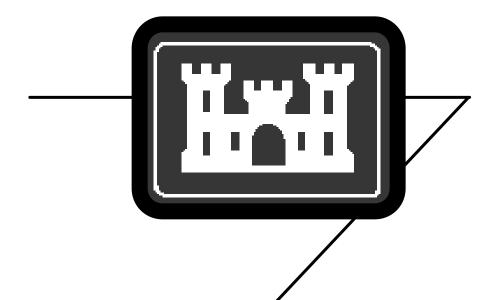


Questions?



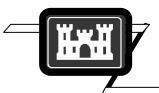
Agenda

- Mission & Overview of Savannah District
- Military Program
- **☑** Civil Works Program
- □ Environmental & Support for Others Program
- □ Small & Disadvantaged Business Program
- □ Architect-Engineer Contracting Process
- Contracting Trends

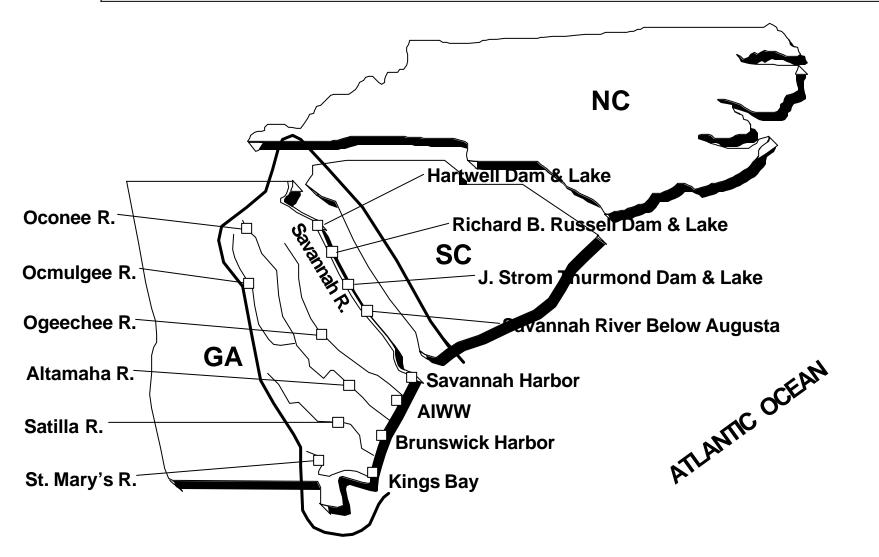


Civil Works Program

Presented by
Dan Parrott
Chief, Civil Works Programs and Project Management



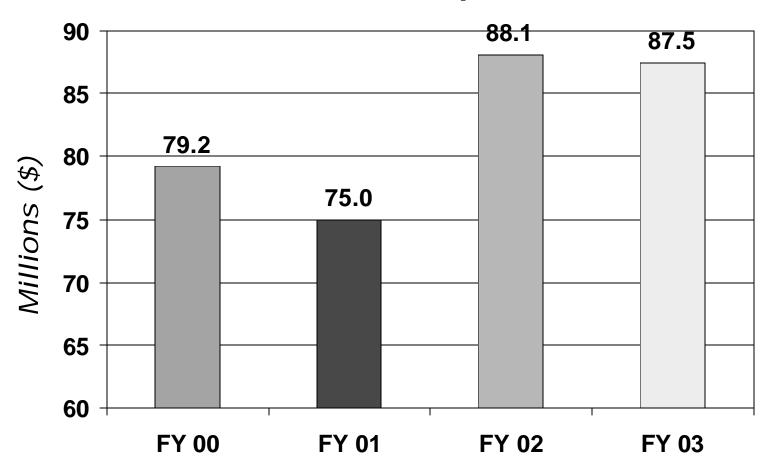
Civil Works Boundary





Civil Works Program Workload

Estimated Expenditures





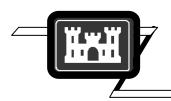
- Civil O&M steadily increasing
- Civil General Investigations steady
- Civil Construction General steady
- Contributed funds decreasing in the out years with the clear up of the back log
- Environmental Restoration Projects increasing



Civil Planning & Design Programs

HQUSACE has established specific planning and design A-E contracting targets for total Civil Works programs (roll-up of all appropriations) for FY 02. South Atlantic Division goal - 42%

^{*}Savannah District goal - 40%



SAS Civil Works 3-5 Year Forecast

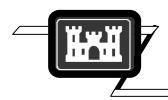
	GI	CG	O&M	CF	Total
• FY02	\$2.5	25.0	50.1	10.5	\$88.1M
• FY03	\$2.0	30.0	51.5	4.0	\$87.5M
• FY04	\$2.1	30.0	52.0	4.5	\$88.6M
• FY05	\$2.2	30.0	54.0	2.0	\$88.2M
• FY06	\$2.3	25.0	55.5	2.0	\$84.8M



FY 02 Civil Works Construction Contracts

Project #	New Contracts	Est. Total (\$000)
Construction General		
Russell/JST Dam & Lake	3	\$ 4,550
Oates Creek	1	2,400
Hartwell Powerplant	3	7,200
Lower Savannah River	1	2,000
Brunswick Harbor Deepening	3	44,000
Clemson Diversion Dams	1	6,000
Operations & Maintenance		
AIWW O&M	1	\$ 2,600
Brunswick Harbor O&M	1	3,200
Savannah Harbor O&M	3	10,800
Savannah Harbor Contributed	Fund 4	9,500
Hartwell O&M	3	2,725
R.B. Russell O&M	1	850
Thurmond O&M	?	?
		\$95,825

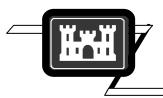
40



FY 03 Civil Works Construction Contracts

Project #	New Contracts	Est. Total (\$000)
Construction General		
Latham River, Brunswick	1	4,000
Richard B. Russell	1	3,900
Operations & Maintenance		
AIWW O&M	1	\$ 2,600
Brunswick Harbor O&M	1	3,200
Savannah Harbor O&M	3	10,962
Savannah Harbor Contributed Fu	ınds 2	4,000
J. Strom Thurmond O&M	1	800
Richard B. Russell O&M	1	800
Hartwell O&M	2	1,100
		\$31,362

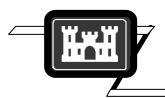
41



Civil Works Construction Schedule

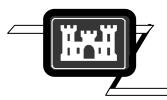
	PA	
Description	\$(000)	Procurement
Supply static start for pumpback storage units	\$2,400	Nov 01
O2 System site work	\$1,300	Jan 02
Supply & install O2 system cryogenic equip.	\$850	Jan 02
Install circuit breakers & static start	\$3,900	Oct 02
Improve Channel, Oates Creek	\$2,400	May 02
Install switchyard circuit breakers	\$3,000	Sep 02
Supply & Install Excitors & Regulators	\$2,000	Sep 02
Supply & Install Governors	\$2,200	Sep 02
	Supply static start for pumpback storage units O2 System site work Supply & install O2 system cryogenic equip. Install circuit breakers & static start Improve Channel, Oates Creek Install switchyard circuit breakers Supply & Install Excitors & Regulators	Description \$(000) Supply static start for pumpback storage units O2 System site work \$1,300 Supply & install O2 \$850 system cryogenic equip. Install circuit breakers \$3,900 & static start Improve Channel, \$2,400 Oates Creek Install switchyard circuit breakers Supply & Install Excitors & \$2,000 Regulators

42



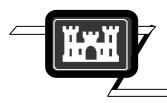
Civil Works Construction Schedule

		PA	
Location	Description	\$(000)	Procurement
Clemson, SC	Seismic Protection-Clemson	\$6,000	May 02
Savannah, GA	Lower Savannah River Environmental Restoration	\$2,000	Sep 01
Brunswick	Inner Harbor	\$24,000	Apr 02
Harbor	Outer Harbor	\$18,000	Feb 02
Deepening	Weir Improvements	\$2,000	Feb 02



O&M Construction Schedule

Location	Description	<i>PA</i> \$(000)	Procurement
Thurmond Project	Tainter Gate Seal Replacement	\$ 800	Jan 03
Russell Project	Powerhouse Roof Replacement Convert Governors to Digital	\$ 850 \$ 850	Dec 01 Mar 03
Hartwell Project	Replace/Refurbish Diesel Pumps - Clemson Pumping Station	\$1,000	Oct 01
	Supply Unit 5 Breakers Install Unit 5 Breakers	\$1,000 \$ 725	Dec 01 Jun 02

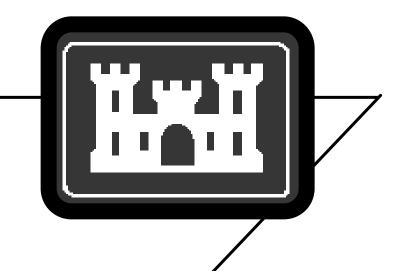


O&M Dredging Schedule

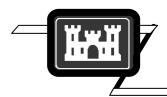
		PA	
Location	Dredge	\$(000)	Procurement
Savannah Entrance Channel	Hopper	\$2,700	Oct 01
Brunswick Entrance Channel	Hopper	\$3,200	Oct 01
Savannah Harbor Upper Harbor	Pipeline	\$6,900	Sep 02
Savannah Harbor Sediment Basin	Pipeline	\$1,200	Mar 02



Project	Est. \$(000)	Remarks
McCalla State Park Richard B. Russell Project	\$100,000	Negotiated

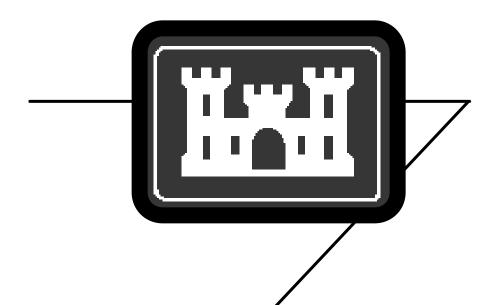


Questions?



Agenda

- Mission & Overview of Savannah District
- Military Program
- □ Civil Works Program
- **☑** Environmental & Support for Others Program
- □ Small & Disadvantaged Business Program
- □ Architect-Engineer Contracting Process
- Contracting Trends

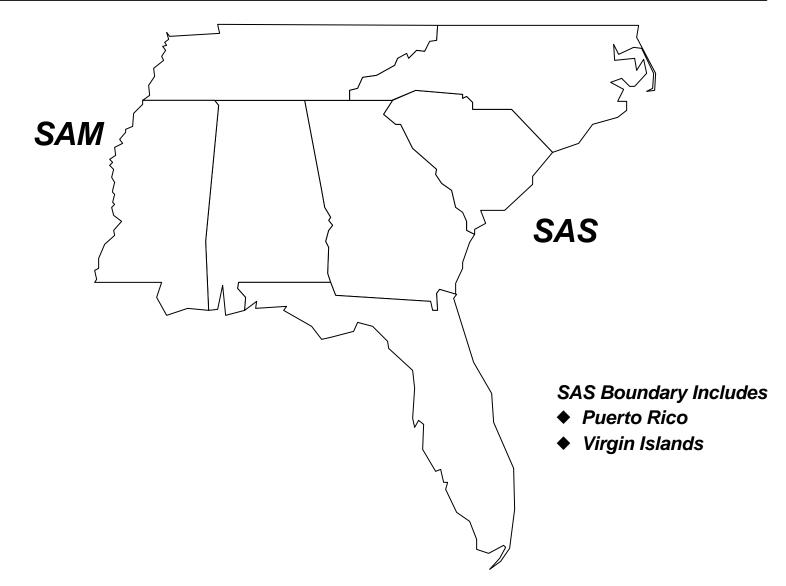


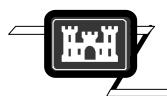
Environmental & Support for Others Program

Presented by
Mike Sydow
Total Environmental Restoration Contract Manager
and Work for Others Program Manager

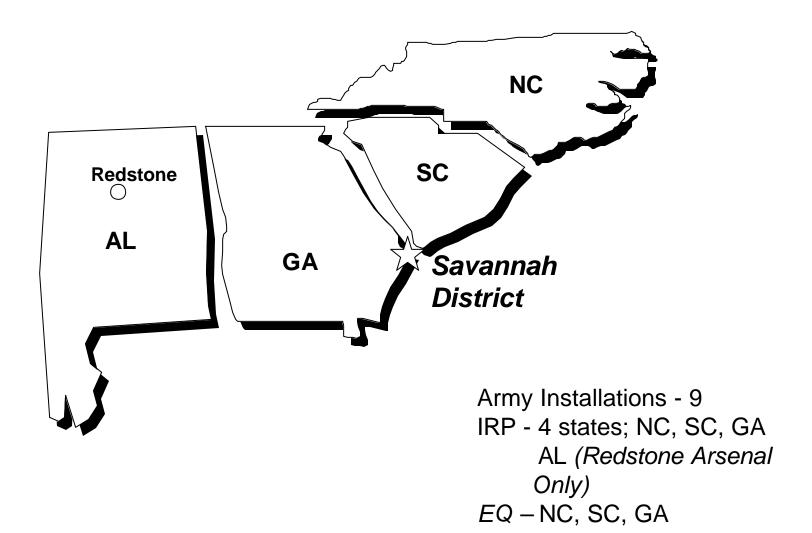


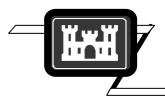
SAD FUDS Boundaries



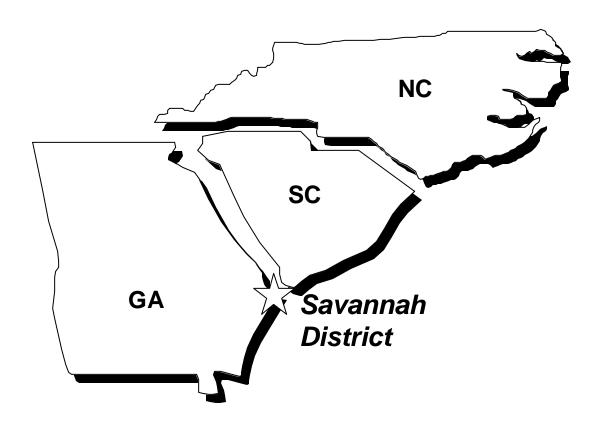


SAS Army Boundary





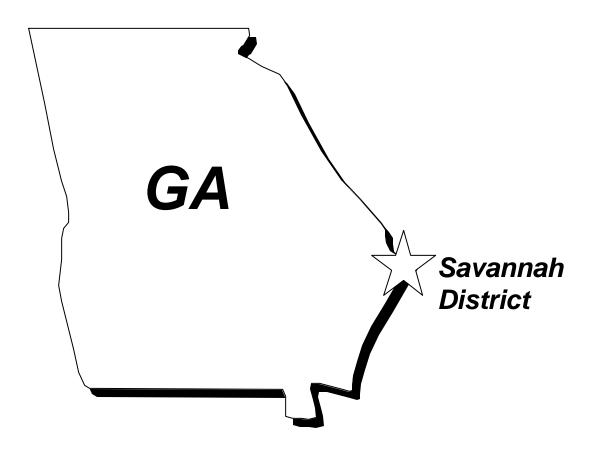
WFO Boundary

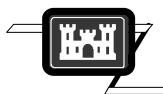


Army Installations - 9 Air Force Installations - 7 Other DOD

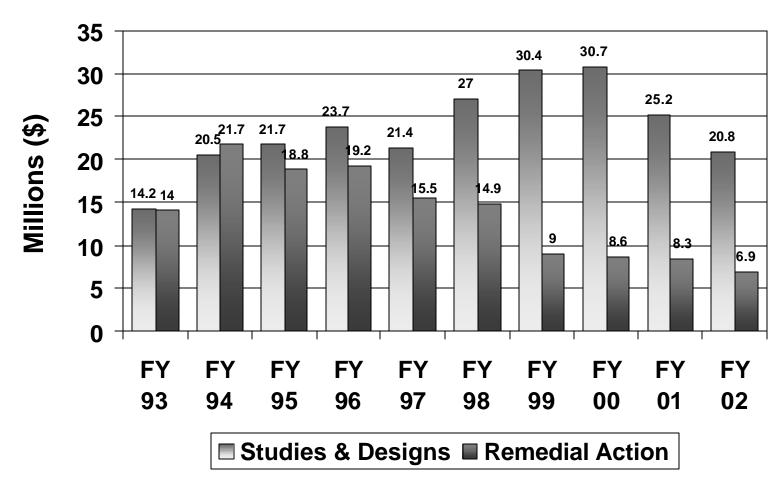


SFO Boundary





Environmental Workload

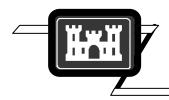




Environmental Contracts

♦ Service

- Sampling, studies, laboratory analysis
- Operations & Maintenance
- Remediation, removal actions, demolition
- Construction/Installation of facilities &/or equipment
- ◆ Architect-Engineer (A-E)
 - Investigations, studies
 - Designs, plans & specs



Environmental Contracts

Pending / Future

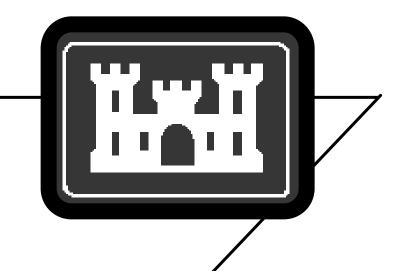
AE Service	Contract #	Contract Type	NAICS (SIC)	Annual Capacity	Contract Term	Remarks
AL GOI VICE	Goilliagt #	Турс	541330	Capacity	1 basic +	Remarks
Unrestricted	2	IDIQ-FFP	(8711)	\$5M	4 option yrs	Competitive - In Process
	_		541330	75	1 basic +	
SBSA	2	IDIQ-FFP	(8711)	\$3M	4 option yrs	Competitive - In Process
			541330		1 basic +	
8(a)	1	IDIQ-FFP	(8711)	\$1M	2 option yrs	Direct Match - In Process
Service						
			541380		1 basic +	
8(a)	2	IDIQ-FFP	(8734)	\$1M	2 option yrs	Direct Match - In Process
			562910		1 basic +	
8(a)	2	IDIQ-FFP	(8744)	\$1M	2 option yrs	Direct Match - In Process
			541620		1 basic +	
SBSA	2	IDIQ-FFP	(8748)	\$3M	4 option yrs	Competitive - TBD

17Sep01same.ppt

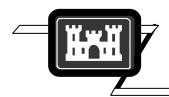


Trends

- Continued use of ID/IQ Contracts
- Continued use of RFPs
- **♦** Sharing of Contract Resources
 - Within SAD
 - Between MSCs

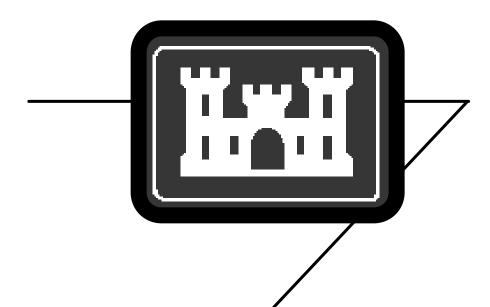


Questions?



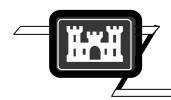
Agenda

- Mission & Overview of Savannah District
- Military Program
- ☐ Civil Works Program
- □ Environmental & Support for Others Program
- **☑** Small & Disadvantaged Business Program
- □ Architect-Engineer Contracting Process
- Contracting Trends



Small & Disadvantaged Business Program

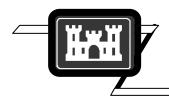
Presented by
Gwen Parker
Chief, Small and Disadvantaged Business Program



FY 02 Goals

Prime Contracts

♦ Small Business	40.0%
◆ Small Business Set Aside	10.0%
♦ HUBZone SB Set Aside	2.5%
◆ Small Disadvantaged Business	13.0%
♦ Women-Owned Small Business	5.0%
Service-Disabled Veteran-Owned Small Business	3.0%
Historically Black Colleges & Universities, Minority Institutions	10.0%



FY 02 Goals

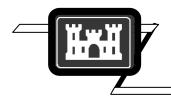
Subcontracting

◆ Small Business	62.0%
◆ Small Disadvantaged Business	13.0%
♦ Women-Owned Small Business	5.0%
◆ Service-Disabled Veteran-Owned	
Small Business	3.0%
♦ Reporting by Large Business	100.0%



Small Business Order of Precedence

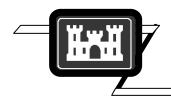
- HUBZone 8 (a)
- **♦** 8(a)
- **♦** HUBZone Set-Aside
- **♦** HUBZone Sole Source
- **♦ Small Business Set-Aside**
- **◆** Full and Open Competition



HUBZone Contracting Program

HUBZone Act of 1997 Title VI of the Small Business Reauthorization Act Public Law 105-135

- **♦** Encourage economic development
- **♦** Provide federal contracting assistance
- **♦** Monitored by SBA
- **◆** Application of price evaluation preference



HUBZone Program

Price Evaluation Preference

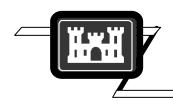
Offer

◆ Offeror A (HUB): \$98K

♦ Offeror B (SB): \$100K

◆ Offeror C (Lge): \$93K

Who is the apparent successful offeror?



HUBZone Program

Price Evaluation Preference

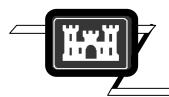
Offer PEP

◆Offeror A (HUB): \$98K \$98K

◆ Offeror B (SB): \$100K \$100K

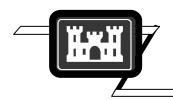
◆ Offeror C (Lge): \$93K \$102.3

Who is the apparent successful offeror? Offeror A, the HUBZone SBC



Women-Owned Small Business

- **◆** Executive Order 13157, May 2000 (increase opportunities for WOSB)
- Public Law 106-554, Dec 2000 (WOSB Set Asides)
 - Identification of industries in which WOSB are underrepresented
 - Certification Process



Veterans Entrepreneurship & Small Business Development Act

Public Law 106-50

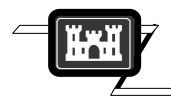
- **♦ No Set Asides**
- **♦** Self Certification
- **◆** FAC #28 coming soon

www.sba.gov/library/lawroom.html



Mentor-Protégé Programs

- **◆** DoD M-P Program, PL 101-510
 - * www.acq.osd.mil/sadbu/mentor_protege
 - **❖ HOTLINE: 1-877-258-7873**
- ♦ 8(a) M-P Program
 - * www.sba.gov/8abd/indexmentorprogram.html
 - ❖ 13 Code of Federal Regulations 124
 - **❖** Additional Information: 1-800-827-5722



DoD Indian Incentive Program

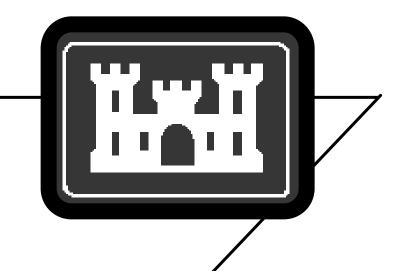
- Provides for payment of 5% of amount subcontracted to large and small primes
- Subcontractor's status of Indian-owned economic enterprise
 - Certificate of tribal membership
 - Name of tribe
 - Must be federally recognized tribe
- www.acq.osd.mil/sadbu/programs



SBA's Web Site

sba.gov

- ◆ PRO-NET- National vendor system used by federal, state, and local government & primes
- **♦ SUB-NET- Subcontracting opportunities**

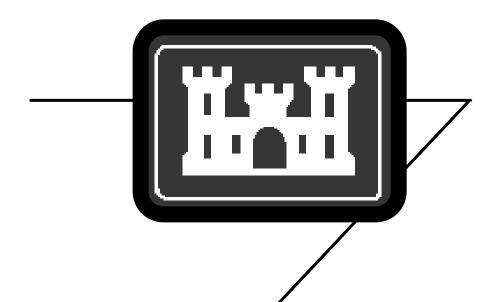


Questions?



Agenda

- Mission & Overview of Savannah District
- Military Program
- ☐ Civil Works Program
- □ Environmental & Support for Others Program
- □ Small & Disadvantaged Business Program
- **Architect-Engineer Contracting Process**
- Contracting Trends



Architect-Engineer Contracting Process

Presented by
Ralph Barrett
Chief, Engineering Division



Architect-Engineer Contracts

- ◆ The FY-02 annual announcements for miscellaneous services using IDIQ contracts in support of the current MILCON and OMA programs will be issued shortly. These contracts will be for South Atlantic Division (SAD)-wide use.
 - **❖** Large projects (MILCON) 4 contracts anticipated
 - Small projects (OMA / Reimbursable) 4 contracts anticipated (includes those selected for the installations)
- ◆ Announcements are not anticipated during FY-02 for:
 - Individual projects
 - Topographic/Hydrographic Surveying and Mapping
 - ❖ HTRW
- ◆ A world-wide medical IDIQ contract announcement is anticipated during FY-02.



- ◆ A-E firms must submit an SF 255 for each announcement to be considered. Each firm must have a current (within one year) SF 254 on file and may submit revisions to it throughout the year.
- ◆ Selections will be made based on a subjective evaluation of each firm's SF 255 against the criteria listed in the announcements.
- ◆ IDIQ contracts for miscellaneous services will be awarded for a base period and two option periods. Each period will be limited to a maximum of \$1 million.



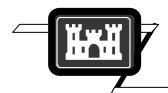
- Use same project name as announcement. (Block 1)
- ◆ Show the performing office ACASS number. (Block 3b)
- ◆ Disregard the "to be utilized" statement. (Block 4)
- Subcontractor ownership should be noted for small, small disadvantaged, hubzone small, and women owned businesses. (Block 6)
- Description of subcontractor specialty should highlight specifics from the announcement. (Block 6)
- Questions regarding the completion of 254's and 255's should be addressed to the A-E Selection Coordinator: Ms. Lucie Hughes (912) 652-5645.



- ◆ Provide a resume for at least one registered professional in each discipline mentioned in the announcement. (Block 7)
- Provide multiple resumes for each discipline when applying for large projects IDIQ contracts. (Block 7)
- Resumes should address specific requirements stated in the announcement. (Block 7)
- Show 10 contracts/projects related to the type of services advertised. (Block 8)
- Highlight all award winning projects. (Block 8)



- ◆ Projects may be a mix of prime and subcontractors experience. Be sure to identify the lead firm. (Block 8)
- ◆ Bullets of technical descriptions are better than lengthy paragraphs. Be concise. (Block 8)
- Show all federal agency contracts held by your firm. (Block 9)
 - Firms with multiple offices should show contract distribution.
 - On IDIQ contracts show cumulative total fee or list each task order.
 - Note any contract actions that are on hold/deferred.



- Discuss your ability to satisfy each of the selection criteria in the announcement. (Block 10)
 - Bullets are better than lengthy paragraphs. Be concise.
- **◆** Discussion of past performance should include: (Block 10)
 - Professional society and design commendations
 - Performance awards.
 - Evidence of repeat work for past clients.
- Address all project requirements noted in the announcement (Block 10)



Presentations and Visitation

- ◆ Savannah District will provide interested A-E's the opportunity for limited presentations. The annual announcements for miscellaneous services will provide the details.
- **◆** Meetings with individuals need to be scheduled.
- Questions regarding the selection process can be addressed to the A-E Selection Coordinator – Ms. Lucie Hughes (912) 652-5645



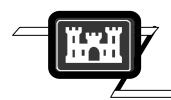
Design-Build Projects

- ◆ Savannah District intends to execute more than 50% of the FY-02 MILCON program via design-build procurements. This trend is anticipated for future FY's as well. Architect-engineer firms may be needed for one or more of the following services on a design-build project:
 - Charettes and conceptual designs
 - ❖ Preparation of the Request for Proposal documents
 - Member of the technical evaluation team
 - Construction phase services



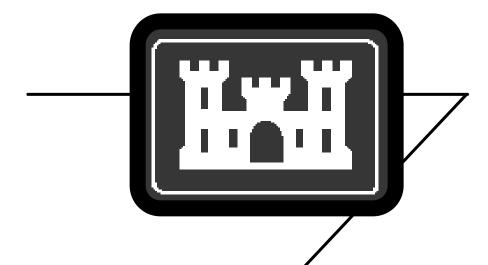
Architect-Engineer Contract Administration Support System (ACASS)

- ◆ Performance evaluations will be prepared for all contracts for A-E services, including task orders, in excess of \$25,000.
- ◆ A-E firms will be provided copies of interim (after design) and final (after construction) performance evaluations for comments.



Electronic Drawing Requirements

- Savannah District is currently using MicroStation J and will be shortly converting to MicroStation 8, which uses AutoCadd files in their native format.
- ◆ All CADD drawings regardless of software platform must comply with the AEC standard published by the GIS Technology Center.
- ◆ CADD files delivered to Savannah District must be in MicroStation J or 8.

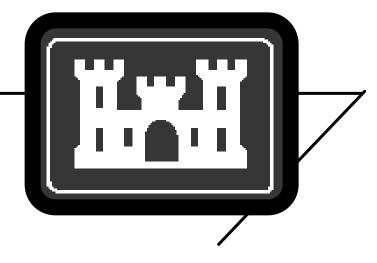


Questions



Agenda

- Mission & Overview of Savannah District
- Military Program
- ☐ Civil Works Program
- □ Environmental & Support for Others Program
- □ Small & Disadvantaged Business Program
- □ Architect-Engineer Contracting Process
- **☑** Contracting Trends





Contracting Trends

Presented by
John Moore
Chief, Contracting Division



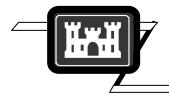
A-E Contracts

- A-E IDIQ Contracts will be the typical method of executing designs
- Project specific contracts will rarely be used
- ◆ Annual announcement will be the basis for selections
- **◆** Two main announcements:
 - Major new construction
 - Maintenance and repair
- ◆ Firms can be added to list and amend qualifications throughout the year



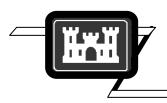
A-E Contracts

- Current plans are to stagger selections throughout the year
- Contracts will typically consist of a base year and two one-year options, each with a maximum limit of \$1 Million



Construction Contracting

- ◆ Increased use of Construction IDIQ Contracts for smaller maintenance and repair projects
- ◆ Increased use of "Best Value" procurements focus is on satisfactory past performance
- ◆ Increased use of Design Build projects for both Army and Air Force programs



Military Program Trends

MILCON and Major Reimbursable Project Acquisition Type

		99		00		01	<i>O.</i>	2
IFB	13	65.0%	18	62.0%	11	39.0%	13	37.0%
RFP's								
LPTA	1	5.0%	7	24.0%	6	22.0%	6	17%
PPT	1	5.0%	0	0.0%	2	7.0%	2	6%
D-B	1	5.0%	2	7.0%	5	18.0%	11	31%
8(a)neg	4	20.0%	2*	7.0%	2*	7.0%	3*	9%
IDIQ	0	0.0%	0	0.0%	2	7.0%	0	0%
Total	20		29		28		35	

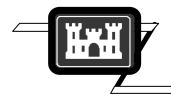
*Includes one 8a D-B



Design-Build Contracting

Advantages

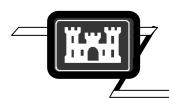
- Government benefits from economies of the Designbuild team
- ◆ Common in private sector
- Allows for reduction in design expenditures design costs shift to post-award
- Reduces time from project initiation to award
- ◆ Process is becoming more efficient from the Government's perspective



Design-Build Contracting

Concerns

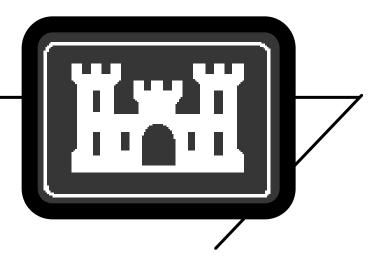
- **♦** Cost of competing for Design-Build projects
- Ensuring customer requirements are identified up front
- **♦** Streamlining the government's selection process



IDIQ Contracts for Construction

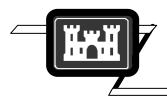
- ♦ Area 1: North Carolina DSN/BLD (SAD wide) Award Sep 01, Expires Sep 04
- ◆ Area 2: South Carolina (North Carolina and Georgia) *In Use, Expires Jul 04*
- ♦ Area 2: Georgia (North and South Carolina) *In Use, Expires Apr 04*
- **♦** Capacities: \$6 to \$14 million, Duration: Base + 2 option periods
- ◆ Procurement Method: RFP-Unrestricted and 8(a) Competitive
- ◆ Consideration being given to Design/Build Type IDIQ for GA
- **♦** GA DSN/BLD contract can be used anywhere in SAD







Questions?



Contact Offices

Office	Phone #	FAX#
Architect-Engineer	(912) 652-5465	(912) 652-5074
Civil Works Projects	(912) 652-5271	(912) 652-5787
Military Projects	(912) 652-5384	(912) 652-6006
Environmental	(912) 652-5166	(912) 652-6012
Operations & Maint.		
Construction	(912) 652-5058	(912) 652-5065
Dredging	(912) 652-5058	(912) 652-5065
Small Disadvantaged Bus. Utilization Office	(912) 652-5340	(912) 652-5828

96



Web Site

